700861

40-009

NAME DR. J. Carpenter HOSP. NO. 5-60 ROOM NO. 4-14-80 ADMITTED DISCHARGED 6-24-80 FROM TO FETH NEW HOSP NO.

FINAL DIAGNOSIS:

Functioning colostomy.

Former diverticulosis and diverticulitis, sigmoid colon, with

obstruction.

SURGICAL PROCEDURE & DATE:

PLEASE COMPLETE THIS FORM IN FOLLOWING ORDER:

History, Physical Findings, Laboratory & X-ray Data, Course and Disposition

· 83-year-old lady who has previously undergone a transverse colosotomy for obstructing sigmoid diverticulitis followed by a sigmoid resection. Her convalescence from these two procedures has been satisfactory. Check x-rays have revealed a widely patent anastomosis site. She is admitted to the acute care Hospital for closure of her transverse colosotomy.

Physical examination is unchanged from previous admission. Patient is an elderly female who is mildly but pleasantly confused.

Head:

Symmetrical. No tumors or tenderness.

Eves:

Pupils round, regular and equal; react to light and

accommodation. EOM's normal.

Nose & Mouth:

Negative. Teeth in fair repair. Pharynx benign.

Neck:

Chest:

No adenopathy. Thyroid not enlarged.

Lungs:

Symmetrical.

Clear.

Breasts: Heart:

Negative.

Rate and rhythm normal. No murmurs.

Abdomen:

Healthy colostomy in l.u.q. Lower abdominal midline incision of former sigmoid resection. No organs or

masses palpable.

Extremities:

Peripheral pulses diminished but present.

Reflexes equal and active.

PLAN:

Admission for closure of this colostomy to complete this

patient's operative course.

Estimated LOS:

5-7 days.